					(3)	_			She	et 1 of 8
			Form PTO-	1449 (AUG 0 2 2				lication Seria 97,542		
11	IFORM	<i>I</i> IATIO	N DISCLOS	URE STATEMENT	Applicant(s)	POTETEIN	Lota	.1		
				TRASE	SW Date	BOTSTEIN		up Art Unit:		 -
	lue	CO COV	aral chante	if necessary)	Fillng Date: November 15, 2001		164	•		
	(03	98 28V	erar Silveis	ii iiecessary)	U.S. PATENT DOCUMENTS		104	<u> </u>		
Examin Initials		lef.	Date	Document No.	Name		lass	Subclass	Filing Date (if appropri	
					REIGN PATENT DOCUMEN			10.1	Tanada	4:
Examin		lef.	Date	Document No.	Name	i,	lass	Subclass	Transla YES	NO
Initials	N	lo.			•	·			163	-10
		·		 	<u> </u>					<u> </u>
		•	L.:	<u> </u>	OTHER DOCUMENTS	·	11.5			<u></u>
			_	(including	author, title, date, pertinent p	ages, etc.)				
Examin		lef.	Title							
Initials		lo.	Aho N of	at "An Ingrassed High	n-Mobility Group A2 Expression	n Level is Associa	tod w	ith mallanani	Phenotyne i	in.
BC	-	1.	Pancreatic	Exocrine Tissue," Br.	Cancer - 89(11):2104-9 (2003)	Abstract.				
		2.	Ando, M., e (2005) Abs		osis of Natural Killer-Cell Tumo	ours by I-Asparagi	nase,	" Br J Haema	tol., - <u>130(6)</u> :	860-8
		3.			arcinoma Gell Lines and Norm senger-RNA and Protein," <i>Thy</i>				dation of Ma	trix
		4.			of Embryonic Fibronectin Isofo J Histochem Cytochem <u>47(6)</u>				scle Actin in	
		5.	Bea, S., et al., "BMI-1 Gene Amplification and Overexpression in Hematological Malignancies Occur Mainly in Mantle Cell Lymphonas," Cancer Res 61(6):2409-12 (2001) Abstract.							
		6.	Blaschke, V., et al., "Rapid Quantitation of Proinflammatory and Chemoattractant Cytokine Expression in Small Tissue Samples and Monocyte-Derived Dendritic Cells: Validation of a New Real-Time RT-PCR Technology," J Immunol Methods 246(1-2):79-90 (2000) Abstract.							
		7.	Buckley, A.R., et al., "Butyrate-induced Reversal of Dexamethasone Resistance in Autonomouse Rat Nb2 Lymphoma Cells," Apoptosis 2(6):518-28 (1997) Abstract.							
		8.	Genetic An	imal Model of Depress	n Neuropeptide Y Levels and Y ion," Neurosci Lett <u>265(3)</u> :19	91-4 (1999) Abstra	ct.			
		9.	Brain," Eur	J Neurosci <u>17(9)</u> :17:						
		10.	(2002) Abst	tract.	of Cyclin D2 Expression in Hur					
		11.	Couvelard, A., et al., "Human Chorionic Gonadotrophin Beta Expression in Malignant Barrett's Oesophagus," Virchows Arch 445(3):279-84 (2004) Abstract.							
		12.	Physio Lun	ng Cell Mol Physiol 2	ion of EnaC Activity and Expre 86(2):L301-11 (2004) Abstract.					
		13.			of the CCNDI Gene in Hairy Ce					
		14.	Mol Hum R	eprod 6(8):743-9 (200	ctivin Production and Subunit E 20) Abstract.					
	Dong, Z., et al., "Expression of Membrane-Type Matrix Metalloproteinases 4, 5, and 6 in Mouse Corneas infected with P. Aeruginosa," Invest Opthalmol Vis Sci - 42(13):3223- (2001) Abstract.									

EXAMINER:	DATE CONSIDERED:
Seed	9.1.06
EXAMINER: Initial if citation considered, whether or not the citation conf	forms with MPEP 609. Draw a line through the citation if not in
conformance and not considered. Include a copy of this form with next of	communication to applicant.
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

*If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d). SV 2224224 v1

PTO/SB/08 (2/92) Sheet 2 of 8 Application Serial No. Form PTO-1449 Attorney's Docket No. 09/997,542 39780-2730P1C26 Applicant(s) INFORMATION DISCLOSURE BOTSTEIN, et al. **Group Art Unit:** Filing Date: 1647 November 15, 2001 (use several sheets if necessary) OTHER DOCUMENTS (including author, title, date, pertinent pages, etc.) Duchrow, M., et al., "Assessment of Proliferative Activity in Colorectal Carcinomas by Quantitative Reverse BIL 16. Transcriptase-Polymerase Chain Reaction (RT-PCR)," Cancer Invest. - 19(6):588-96 (2001) Abstract. Dyer, J., et al., "Molecular Characterisation of Carbohydrate Digestion and Absorption in Equine Small Intestine," 17. Equine Vet J. - 34(4):349-58 (2002) Abstract. Egwuagu, C.E., et al., "Suppressors of Cytokine Signaling Proteins are Differentially Expressed in Th1 and Th2 Cells: 18. Implications for Th Cell Lineage Commitment and Maintenance," J Immunol. • 168(7):3181-7 (2002) Abstract. El-Ghrably, I.A., et al., "Intravitreal Invading Cells Contribute to Vitreal Cytokine Milieu in Proliferative 19. Vitreoretinopathy," Br J Opthalmol. - 85(4):461-70 (2001) Abstract. Eleore, L., et al., "Modulation of the Glutamatergic Receptors (AMPA and NMDA) and of Glutamate Vesicular 20. Transporter 2 in the Rat Facial Nucleus after Axotomy," Neuroscience - 136(1):147-60 (2005) Abstract.

	21.	Forsberg, H., et al., "Altered Levels of Scavenging Enzymes in Embryos Subjected to a Diabetic Environment," Free Radic Res 24(6):451-9 (1996) Abstract.
	22.	Freyschuss, B., et al., "Induction of the Estrogen Receptor by Growth Hormone and Glucocorticold Substitution in Priminary Cultures of Rat Hepatocytes," Endocrinology - 133(4):1548-54 (1993) Abstract.
	23.	Fu, K., et al., "Cyclin D1-Negative Mantle Cell Lymphoma: A Clinocopathologic Study Based on Gene Expression Profiling," Blood - 106(13):4315-21 (2005) Abstract.
	24.	Fuchs, A.R., et al., "Oxytocin Receptors in Bovine Cervix: Distrubution and Gene Expression During the Estrous Cycle." Biol Reprod 54(3):700-8 (1996) Abstract.
	25.	Furuta, J., et al., "Silencing of the Thrombomodulin Gene in Human Malignant Melanoma," Melanoma Res 15(1):15-20 (2005) Abstract.
	26.	Futcher, B., et al., "A Sampling of the Yeast Proteome," Mol Cell Biol., - 19(11):7357-68 (1999) Abstract.
	27.	George, J., et al., "Pre-translational Regulation of Cytochrome P450 Genes is Responsible for Disease-Specific Changes of Individual P450 Enzymes Among Patients with Cirrhosis," <i>Blochem Pharmacol.</i> - 49(7):873-81 (1995) Abstract.
	28.	Giroux, M., et al., "Cyclooxygenase-2 Expression in Macrophages: Modulation by Protein Kinase C-alpha," J immunol 165(7):3985-91 (2000) Abstract.
	29.	Gnatenko, D.V., et al., "Transcript Profiling of Human Platelets Using Microarray and Serial Analysis of Gene Expression," Blood - 101(6):2285-93 (2003) Abstract.
	30.	Godbout, R., et al., "Overexpression of DEAD Box Protein (DDX1) in Neuroblastoma and Retinoblastoma Cell Lines," J Biol Chem, - 273(33):21161-8 (1998) Abstract.
	31.	Goldenberg, R.C., et al., "Modulation of Gap Junction Mediated Intercellular Communication in TM3 Leydig Cells," J Endocrinol 177(2):327-35 (2003) Abstract.
	32.	Golebiowski, F., et al., "Expression Level of Ubc9 Protein in Rat Tissues," Acta Biochim Pol 50(4):1065-73 (2003) Abstract.
	33.	Grem, J.L., et al., "Thymidine Kinase, Thymidylate Synthase, and Dihydropynmidine Dehydrogenase Profiles of Cell Lines of the National Cancer Institute's Anticancer Drug Screen," Clin Cancer Res 7(4):999-1009 (2001) Abstract.
	34.	Grenback, E., et al., "Galanin Pitultary Adenomas," Regul Pept, - 117(2):127-39 (2004) Abstract.
	35.	Gromova, I., et al., "Protein Abundance and mRNA Levels of the Adipocyte-Type Fatty Acid Binding Protein Correlate in Non-Invasive and Invasive Bladder Transitional Cell Carcinomas," Int J. Oncol 13(2):379-83 (1998) Abstract.
V	36.	Guo, Y., et al., "The Pathogenic Role of Macrophage Migration Inhibitory Factor in Acute Respiratory Distress Syndrome," Zhinghua Jle He He Hu Xi Za Zhi - 25(6):337-40 (2002) Abstract.
EXAMINER:	. /	DATE CONSIDERED:
1	- (Z 2) / M/L Y

EXAMINER:	DATE CONSIDERED:
	0 + 4
Loige	9.7.06
2001	
EXAMINER: Initial if citation considered, whether or not the citation cont	forms with MPEP 609. Draw a line through the citation if not in
conformance and not considered. Include a conv.of this form with next of	communication to applicant

If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).

SV 2224224 v1

			/ 3		Sheet 3 of 8
			Form PTO-1449 AUG 0 2 2006	Attorney's Docket No. 39780-2730P1C26	Application Serial No. 09/997,542
	INFOR	RMATIO	N DISCLOSURE STEMENT		
_			1000	Filing Date:	Group Art Unit:
	6	use sev	eral sheets if necessary)	November 15, 2001	1647
	1			THER DOCUMENTS	
				hor, title, date, pertinent pages, etc.)	
	BC	37.	Hyperuricemia in the Rat Kidney," Bio	and Activity of Organic Ion Transporters rC chem Pharmacol - <u>69(6)</u> :993-9 (2005) Abstr	act
			Hahn, M.E., et al., "Regulation of Cyto	chrome P4501A1 in Teleosts: Sustained Ind	uction of CYP1A1 mRNA, Protein, and
	1	38.		odibenzofuran In the Marine Fish Sten <i>o</i> tom	us Chrysops," <i>Toxicol Appl</i>
	\bot		Pharmacol 127(2):187-98 (1994) Abs	tract.	2 DNA Analysis and a\$2 Protein
	1 1	39.		S2 Gene in Breast Tissues Assessed by pS	Z-MKNA Analysis and poz-Protein
			Radioimmunoassay," Breast Cancer R		ining Noutrophil Inflormation in
	1	40.		Epidermal Growth Factor Receptor In Susta	ining Reducphii iniiammation in
	+		Severe Asthma," Clin Exp Allergy 33	crosomal Epoxide Hydrolase: Comparative	Analysis of Polymorphic Expression *
	[41.	Arch Biochem Biophys 337(2):275-8		Alialy 313 Of Folymorphilo Expression,
_	-		Holten-Andersen M.N. at al. "Localiz	ation of Tissue Inhibitor of Metalloproteinas	ses 1 (FIMP-1) in Human Colorectal
		42.		Cence, - 113(2):198-206 (2005) Abstract.	
-	+ 1		Huang, Y.H., et al., "Tissue Plasminog	en Activator Induced by Dengue Virus Infec	tion of Human Endothelial Cells," J
	1	43.	Med Virol 70(4):610-6 (2003) Abstrac		
·		44.	Huettner, P.C., et al., "Neu Oncogene (1992) Abstract.	Expression in Ovarian Tumors: A Quantitati	ve Study," Mod Pathol 5(3):250-6
		45.		RT-PCR of Cyclin D1 mRNA in Mantle Cell L	ymphoma: Comparison with FISH and
	1-1		Husain, I., et al., "Elevation of Topoiso	omerase I Messenger RNA, Protein, and Cata	alytic Activity in Human Tumors:
	1	46.	Demonstration of Tumor-Type Specific	city and Implications for Cancer Chemother	apy," <i>Cancer Res.</i> - <u>54(2)</u> :539-46
			(1994) Abstract.	•	
		47.		uantification of Proliferation Marker pKi-67	
		41.	Prognosis In Colorectal Carcinoma," .	J Cancer Res Clin Oncol 130(12):749-56 (2	004) Abstract.
		48.	Kidney Cells," Am J Physiol Cell Phys	agon Receptor Expression and Response i iol <u>281(4)</u> :C1396-402 (2001) Abstract.	
		49.	Jacquemin, E., et al., "Developmental	Regulation of Acidic Fibroblast Growth Fac	tor (aFGF) Expression in Bovine
			Retina," Int J Biol 37(3):417-23 (1993) Abstract.	
		50.	Jaime, M., et al., "The p21 (Cip1) Prote	in, A Cyclin Inhibitor, Regulates the Levels	and the Intracellular Localization of
			CDC25A in Mice Regenerating Livers,	" Hepatology - 35(5):1063-71 (2002) Abstract	
		50.	Abstract.	zled Expression in renal Cell Carcinoma," 7	·
		52 .		hemical Analysis of NY-ESO-1 Antigen Exp	ression in Normal and Malignant
	1	JZ.	Human Tissues," Int J. Cancer - 92(6):		
		53 .	Biol Reprod 73(4):591-7 (2005) Abstr		
				uman Telemerase Reverse Transcriptase G	
		54.	27(5):1257-63 (2005) Abstract.	mors: Preliminary Data from Neo-Adjuvant	·
		5 0 .	Khal, J., et al., "Expression of the Ubic	quitin-Proteasome Pathway and Muscle Los	s in Experimental Cancer Cachexi," Br
Ц.		JT.	J Cancer - 93(7):774-80 (2005), Abstra		
	V	56.	Khal, J., et al., "Increased Expression Int J. Biochem Cell Biol 37(10):2196-	of Proteasome Subunits In Skeletal Muscle 206 (2005) Abstract.	of Cancer Patlents with Weight Loss,"

EXAMINER:	Partol	DATE CONSIDERED:	9.1.06
EVALUATED IN THE	W 11	WL 140ED 000	Charles Allers Alberta and Alberta Alberta

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in

conformance and not considered. Include a copy of this form with next communication to applicant.

*If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).

SV 2224224 v1

			(4)		·	Sheet 4 of 8	
		l	Form PTO-1449 AUG 0 2 2006	Attorney's 39780-273	Docket No. 30P1C26	Application Serial No. 09/997,542	
	INFORM	IOITAN	N DISCLOSURE TATEMENT	Applicant(s)		
Ļ			3		BOTSTEIN		
				Filing Date		Group Art Unit:	
	(us	e seve	eral sheets if necessary)	Novembe		1647	
				THER DO	CUMENTS te, pertinent pages, etc.)		
	Be	57.	Kogo, H., et al., "Cell Type-Specific Oc	currence of	Caveolin-1alpha and -1beta in t	he Lung caused by Expression of	
_			Distinct mRNAs," J Biol Chem 279(2: Kommoss, F., et al., "Oncogene and G			" Acta Obstet Gynecol Scand Suppl	
_	-	58.	155:19-24 (1992) Abstract. Kumar, U., et al., "Somatostatin Recep	toro in Drim	any Human Broad Cancer Quar	stitutive Analysis of mPNA for	
		59.	Subtypes 1-5 and Correlation with Rec				
		33.	92(2):175-86 (2005) Abstract.			•	
		60.	Kuo, C.C., et al., "A Transcriptomic and Leukemia Cells," Proteomics - 5(4):894		•	DN on Human THP-1 Monocytic	
		61.	Landmark, B.F., et al., "Cellular Location	on and Age-	dependent Changes of the regu	latory Subunits of cAMP-dependent	
-		V	Protein Kinase in Rat Testis," J Reprod				
		62.	Lassmann, S., et al., "Quantification of Immunohistochemistry Reveals Inter-				
	1 1	63.	Legrand, O., et al., "Expression of the				
		03.	Peripheral Blood and Bone Marrow Ha				
		64.	Lemstrom, K.B., et al., "Vascular Endo 105(21):2524-30 (2002) Abstract.	thelial Grow	rth Factor Enhances Cardiac Allo	ograft Arteriosclerosis," Circulation -	
_			Li, Z.B., et al., "Enhanced Expressions	of Arachido	onic Acid-Sensitive Tandem-Pore	Domain Potassium Channels in Rat	
		65.	Experimental Acute Cerebral Ischemia," <i>Biochem Biophys Res Commun.</i> - <u>327(4)</u> :1163-9 (2005) Abstract.				
		66.	Li, Y., et al., "Retinal Preconditioning a 44(3):1299-304 (2003) Abstract.	nd the Indu	ction of Heat-Shock Protein 27,"	Invest Ophthalmol Vis Sci	
		67.	Lindberg, P., et al., "Increasing Expres 2 In Dog Ginglyal Tissues with Progres				
_		-	Macabeo-Ong, M., et al., "Effect of Dura				
		68.	Reaction Analyses," 15(9):979-87 (2002	2) Abstract.			
		69.	Maruyama, H., et al., "Id-1 and Id-2 are Pancroatitis," Am J Pethol 155(3):815			Dysplastic Lesions in Chronic	
			Meehan, T.P., et al., "Tightly Regulated			one-Receptor Complex in HEK 293	
		70.	Cells," J Mol Endocrinol 32(1):247-55	(2004) Abs	tract.		
		71.	Mendoza-Rodriguez, C.A., et al., "C-fos			attern in the Rat Uterine Epithelium	
_	+		During the Estrous Cycle," Mol Reprod			a NMDA Dagastar era Differentialla	
		72 .	Meoni, P., et al., "[3H]MK-801 Binding a Distributed in Human and Rat Forebrai				
_		-	Mezzano, S.A., et al., "Overexpression				
			Membranous Nephropathy," Kiney Int.			myonorobiasts in maintain	
			Mingrone, G., et al., "Decreased Uncou			Triglyceride Depletion in Formerly	
			Obese Subjects," Obes Res 11(5):63			,	
			Miralles, C.P., et al., "Differential Expre GABAA/benzodiazepine Receptors," Bi				
_	- - -		Mizrachi, D., et al., "Follicle-stimulating				
		70.	Bovine Cervix and Can Regulate Cervice	cal Prostanc	old Synthesis," Biol Reprod 61	(3):776-84 (1999) Abstract.	
			Monaghan, P., et al., "The Alpha(v)beta				
=			Constitutively on the Epithellal Cells Ta	argeted in C	attle," J Gen Virol 86(Pt 10):27	69-80 (2005) Abstract.	
	EXAMINER:	/	1 110		DATE CONSIDERED:	1 0	
		(/	costal.		G. 1	1.06	

<u> </u>
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in
conformance and not considered. Include a copy of this form with next communication to applicant.
If an actorisk is placed beside the reference number a copy is not provided because the reference was provided by an authority

*If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filing date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d). SV 2224224 v1

Sheet 5 of 8 Attorney's Docket No. Application Serial No. **Form PTO-1449** AUG 0 2 2006 മ∮780-2730P1C26 09/997,542 (pplicant(s) INFORMATION DISCLOSURE STATEMENT BOTSTEIN, et al. **Group Art Unit:** Filing Date: 1647 November 15, 2001 (use several sheets if necessary) OTHER DOCUMENTS (including author, title, date, pertinent pages, etc.) Montuori, N., et al., "Urokinase-Mediated Posttranscriptional Regualtion of Urokinase-Receptor Expression in Non BL 78. Small Cell Lung Carcinoma," Int J Cancer - 105(3):353-60 (2003) Abstract. Munaut, C., et al., "Vascular Endothelial Growth Factor Expression Correlates with Matrix Metalloproteinases MT1-79. MMP, MMP-2 and MMP-9 in Human Glioblastomas," Int J Cancer - 106(6):848-55 (2003) Abstract. Nie, Y., et al., "DNA Hypermethylation is a Mechanism for Loss of Expression of the HLA Class I Genes in Human 80. Esophageal Squamous Cell Carcinomas," Carcinogenesis - 22(10):1615-23 (2001) Abstract. Nuciforo, P.G., et al., "Molecular and Immunohistochemical Analysis of HER2/neu Oncogene in Synovial Sarcoma," 81. Hum Pathol. - 34(7):639-45 (2003) Abstract. Oberringer, M., et al., "Differential Expression of Heat Shock Protein 70 in Well Healing and Chronic Human Wound Tissue," Biochem Biophys Res Commun. - 214(3):1009-14 (1995) Abstract. Orntoft, T.F., et al., "Genome-wide Study of Gene Copy Numbers, Transcripts, and Proteins Levels in Pairs of Non-83. invasive and Invasive Human Transitional Cell Carcincomas," Mol Cell Proteomics. - 1(1):37-45 (2002) Abstract. Orntoft, T.F., et al. "Genome-Wide Study of Gene Copy Numbers, Transcripts, and Protein Levels in Pairs of Non-84. Invasive and Invasive Human Transitional Cell Carcinomas," Molecular & Cellular Proteomics - 1:37-45 (2002). Pachmann, K., et al., "Expression of bcr-abl mRNA in Individual Chronic Myelogenous Leukaemia Cells as determined 85. by in Situ Amplification," Br J. Haematol - 112(3):749-59 (2001) Abstract. Pairon, J.C., et al., "Cell Localization and Regulation of Expression of Cytochrome P450 1A1 and 2B1 In Rat Lung after Induction with 3-Methylcholanthrene Using mRNA Hybridization and Immunohistochemistry," Am J Respir Cell Mol Biol. - 11(4):386-96 (1994) Abstract. Papotti, M., et al., "Correlative Immunohistochemical and Reverse Transcriptuse Polymerase Chain Reaction Analysis 87. of Somatostatin Receptor Type 2 in Neuroendocrine Tumors of the Lung," Diagn Mel Pathol. - 9(1):47-57 (2000) Papotti, M., et al., "Expression of Somatostatin Receptor Types 1-5 in 81 Cases if Gastrointestinal and Pancreatic Endocrine Tumors. A correlative Immunohistochemical and Reverse-Transcriptase Polymerase Chain Reaction 88. Analysis," Virchows Arch. - 440(5):461-75 (2002) Abstract. Paredes, J., et al., "P-Cadherin Overexpression is an Indicator of Clinical Outcome in Invasive Breast Carcinomas and 89. is Associated with CDH3 Promoter Hypomethylation," Clin Cancer Res. - 11(16):5869-77 (2005) Abstract. Politis, I., et al., "Mammary-Derived Growth Inhibitor Protein and Messenger Ribonucleic Acid Concentrations in 90. Different Physiological States of the Gland," J Dairy Scl. - 75(6):1423-9 (1992) Abstract. Preesman, A.H., et al., "T-Cell Receptor V Beta-family Usage in Primary Cutaneous and Primary Nodal T-cell non-91. Hodgkin's Lymphomas," J Invest Dermatol. - 99(5):587-93 (1992) Abstract. Pullig, O., et al., "Matrilin-3 In Human Articular Cartilage: Increased Expression in Osteoarthritis," Osteoarthritis 92. Cartilage - 10(4):253-63 (2002) Abstract. Rey, C., et al., "Up-regulation of Mitochondrial Peripheral Benzodlazepine Receptor Expression by Tumor Necrosis 93. Factor Alpha In Testicular Leydig Cells. Possible Involvement in Cell Survival," Biochem Pharmacol. - 60(11):1636-46 (2000) Abstract. Rudlowski, C., et al., "GLUT1 Messenger RNA and Protein Induction Rrelates to the Malignant Transformation of 94. Cervical Cancer," Am J. Clin Pathol. - 120(5):691-8 (2003) Abstract. Sasaki, T., et al., "Expression and Distribution of Laminin Alpha1 and Alpha2 Chains in Embryonic and Adult Mouse 95. Tissues: An immunochemical Approach," Exp Cell Res. - 275(2):189-99 (2002) Abstract. Sedelies, K.A., et al., "Discordant Regulation of Granzyme H and Granzyme B Expression in Human Lymphocytes," J

EXAMINER:	eith	,	DATE CONSIDERED:	9.1.06

Biol Chem. - 279(25):26581-7 (2004) Abstract.

96.

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d). SV 2224224 v1

			(Sheet 6 of
			Form PTO-1449 AUG 0 2 2006	Attorney's Docket No. 39780-2730P1C26	Application Serial No. 09/997,542
	INFOF	RMATIO	N DISCLOSURE STATEMENT	Applicant(s)	<u> </u>
BOTSTEIN, et al.					
				Filing Date:	Group Art Unit:
•	(use sev	reral sheets if necessary)	November 15, 2001	1647
				OTHER DOCUMENTS	
				hor, title, date, pertinent pages, etc.)	A L' - A D O II - B DI - A
P	L	97.	104(9):2936-9 (2004) Abstract.	sion Parallels its mRNA level in normal and	
		98.	Glucose Transporter Isoforms in Norn - 1368(1):129-36 (1998) Abstract.	erminations of the Steady Transcript Levels nal Rat Tissues and the Malignant Tumor Ce	Il Line AH130," Biochim Biophys Acta
		99.	AP-1 Family Memebers In the Human l Abstract.	Iduced Activation of Activator Protein-1 is C Keratinocyte Cell Line HaCat," <i>Photochem F</i>	Photbiol 75(3):302-10 (2002)
		100.	Localization," Am J. Physiol 267(4 P		<u>·</u>
		101.		Factor-Alpha Upregulates the Prostaglandl Amnion WISH Cells," J Interferon Cytokine	
		102.		ty of Potent Glucocorticolds: Relevance of Copi Skin Physiol <u>16(3)</u> :143-50 (2003) Abstra	
		103.		n of AQP1 Water Channels in Isolated Rat Ir	
		104.		nase (M(r) 72,000) Expression in Human Pro-	state: Benign and Malignant Tissue,"
		105.	Stein, R., et al., "The Decompensated	Detrusor III: Impact of Bladder Outlet Obstruon," <i>J Urol.</i> - <u>164(3Pt 2)</u> :1026-30 (2000) Abstr	
		106.	Strickland, I., et al., "TNF-Alpha and IL	8 are Upregulated in the Epidermis of Norm tion and E-Selectin Expression," J Invest De	nal Human Skin after UVB Exposure:
		107.	Strutz, F., et al., "Basic Fibroblast Gro	wth Factor Expression is Increased in Huma ration," <i>Kidney Int.</i> - <u>57(4)</u> :1521-38 (2000) Ab	n Renal Flbrogenesis and May
		108.		tes Plasma MCP-1 Levels Leading to the Inc	
·		109.	Takimoto, Y., et al., "Augmented Expre	ession of Neuronal Nitric Oxide Synthase In yocardial Infarction In Rats," Circulation - 10	
		110.		tion of Cellular Adhesion Molecules at the S	
·		111.		ophy: An Unstable CTG Repeat in a Protein	Kinase Gene," Semin Cell Biol
		112.		s 3 Aldehyde Dehydrogenase in the Mouse I 2):107-19 (1992) Abstract.	depatoma Cell Line Hepa-1 by Various
		113.		etween Cyclin D1 and p21 (Waf1/Cip1) Durin	g Differentiation of Human Myeloid
		114.	Van Beers, E.H., et al., "Intestinal Carb Shows Species Differences and Mosai 40 (1998) Abstract.	amoyl Phosphate Synthase I in Human and ic Expression in Duodenum of Both Specles	," J Histochem Cytochem <u>46(2)</u> :231-
	\prod	115.		of Deoxycytidine Kinase in Leukaemic Cells ver," <i>Eur J Cancer</i> - <u>39(5)</u> :691-7 (2003) Absti	
N		116.		tokines and Growth Factors in Human Giom	

	·	7.1.06	
EXAMINER: Initial If citation considered, whether or not the citation conf	orms with MPEP 609.	Draw a line through t	he citation if not in
conformance and not considered. Include a copy of this form with next of			

*if an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filing date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d). SV 2224224 v1

DATE CONSIDERED:

EXAMINER:

		4		Sheet 7 of 8
		Form PTO-1449 (AUG 0 2 2006	Attorney's Docket No.	Application Serial No.
INEO	PMATIO	NI DIGGI GOLIDE ANTENENT	/39780-2730P1C26 Applicant(s)	09/997,542
INFO	KINATIO	IN DISCLOSURE SVATEMENT	BOTSTEIN	N, et al
			Filing Date:	Group Art Unit:
	(use sev	veral sheets if necessary)	November 15, 2001	1647
			OTHER DOCUMENTS hor, title, date, pertinent pages, etc.)	
Bl	117.	Walmer, D.K., et al., "Malignant Transf	formation of the Human Endometrium is ass	
170	117.		hin," <i>Cancer Res 55(5):1168-75 (1995) Abe</i> Human Soft Tissue Tumors Correlates with F	
	118.		I and in Situ Hybridization Study," <i>Cancer R</i>	
	119.		rins and Catenins in Paired Tumor and Non	
			ecimens," <i>Urol Res 28(5):308-15 (2000)</i> Al	
	Wang, L.G., et al., "Down-Regulation of Prostate-Specific Antigen Expression by Finasteride through Inhibition 120. Complex Formation Between Androgen Receptor and Steroid Receptor-binding Consensus in the Promoter			
		Gene In LNCaP Cells," Cancer Res 5	57(4):714-9 (1997) Abstract.	S
	121.	Abstract.	Calcyclin in Human Melanocytic Lesions,"	
	122.	Williams, E.T., et al., "Estrogen Regula 311(2):728-35 (2004) Abstract.	ation of the Cytochrome P450 3A Subfamlly	in Humans," J Pharmacol Exp Ther.
	123.	Wojtaszek, P.A., et al., "Severely Decr Responsiveness" Oncogene - 8(3):75	eased MARCKS Expression Correlates with 5-60 (1993) Abstract.	Ras Reversion but not with Mitogenic
	124.	Zhong, W., et al., "Expression of Supe Radic Biol Med 27(11-12):1334-45 (1)	roxide Dismutases, Catalase, and Glutathio	ne Peroxidase in Glioma Cells," Free
	125.		lomerase Reverse Transcriptase in Cervix C	Cancer and its Significance,"
		Zilongilua Fu Cilan Re Za Zili - 40[0].4	or-10 (2003) Abstract.	
	126.		f the Cell (3rd ed. 1994) Cell 3rd at 453 Figure	
	127.	Alberts, B., et al., Molecular Blology of Cell 4th Cell 4th at 364 Cell 4th at 379	f the Cell (4 rd ed.) In Cell 4 th , Figure 6-3 on pa	age 302 Figure 6-90 on page 364 of
	128.	Aust, G., et al., "Human Throid Carcine Metalloproteinase-1 and Tissue Matrix (1997)	oma Cell Lines and Normal Thyrocytes: Exp Metalloproteinase Inhibitor-` Messenger-Ri	pression and Regulation of Matrix NA and Protein," <i>Thyroid</i> - <u>7(5)</u> :713-724
	129.	Beà, S., et al., "BMI-1 Gene Amplificati Cell Lymphomas," Cancer Research -	on and Overexpression in Hematological M 61:2409-2412 (2001)	alignancies Occur Mainly in Mantle
	130.	Beer, et al, "Gene-expression profiles 98(6):816-824 (2002)	predict survival of patients with lung adeno	carcinoma," Nature Biomedicine -
	131.	Futcher, B., et al., "A Sampling of the	Yeast Proteome," Molecular and Cellular Bio	ology - <u>19(11)</u> :7357-7368 (1999)
	132.	Expression," Blood - 101(6):2285-2293	iling of Human Platelets Using Microarray a 3 (2003)	
	133.	Greenbaum, D., et al., "Analysis of mR of the Enrichment of Features In the C (2002)	NA Expression and Protein Abundance Dat ellular Population of Proteins and Transcrip	ets," <i>BioinformaticsI</i> - <u>18(4)</u> :585-496
	134.		y and mRNA Levels of the Adipocyte-Type F ansitional Cell Ca <i>rc</i> inomas," <i>International J</i>	

EXAMINER:	DATE CONSIDERED:				
	9.1.06				
EXAMINER: initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in					

Radioimmunoassay," Breast Cancer Research and Treatment - 24:71-74 (1992)

Hähnel, E., et al., "Expression of the pS2 Gene in Breast Tissues Assessed by pS2-mRNA Analysis and pS2-Protein

conformance and not considered. Include a copy of this form with next communication to applicant.

*if an asterisk is placed beside the reference number, e copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement end relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).

SV 2224224 v1

135.

		/ 3\		Sheet 8 of 8			
		Form PTO-1449 AUG 0 2 2006	Attorney's Docket No. 39780-2730P1C26	Application Serial No. 09/997,542			
INFO	DMATIO	N DISCLOSURE TATEMENT	Applicant(s)				
INFU	KWATO	N DISCLOSURE SOATEMENT OF	BOTSTEIN	l, et al.			
			Filing Date:	Group Art Unit:			
	(use sev	eral sheets if necessary)	November 15, 2001	1647			
			OTHER DOCUMENTS				
	Τ	Uirsch E.P. et al "Farly Detection of	hor, title, date, pertinent pages, etc.)	ent Advances in Biology and			
PSC-	Hirsch, F.R., et al., "Early Detection of Lung Cancer: Clinical Perspectives of Recent Advances in Biology and Radiology," Clinical Cancer Research - 7:5-22 (2001)						
	137.	Holten-Andersen, M.D., et al., "Localiz Adenoma and Adenocarcinoma," Int.	ation of Tissue Inhibitor of MetalloproteInases 1 (TIMP-1) in Human Colorectal				
	138.	Janssens, N., et al., "Alteration of Friz	zled Expression in Renal Cell Carcinoma," 1	<i>Fumor Blology - <u>25</u>:161-171 (2004)</i>			
	139.	Kammori, M., et al., "Expression of Human Telomerase Reverse Transcriptase Gene and Protein, and of Estrogen and					
	140.	Kuo, C.C., et al., "A Transcriptomic an Leukemia Cells," <i>Proteomics</i> - <u>5</u> :894-9	ic and Proteomic Analysis of the Effect of CpG-ODN on Human THP-1 Monocytic 394-906 (2005)				
	141.	Lewin, B., Genes VI (1997 Genes VI at	847-848				
	142.	979 (2002)	I., "Translation Initiation in Cancer: A Novel Target for Therapy," Molecular Cancer Therapeutics - 1:971-				
	143.	Munaut, C., et al., "Vascular Endothelial Growth Factor Expression Correlates With Matrix Metalloproteinases MT1-NMP, MNP-2 and NMP-9 in Human Gliobiastomas," Int. J. Cancer - 106:848-855 (2003)					
	144.	Manuama H. et al. "Id-1 and Id-2 are Overexpressed in Pancreatic Cancer and in Dysplastic Lesions in Chronic					
	145.	Nucifora P. C. et al. "Molecular and Immunohistochemical Analysis of HER2/neu Oncodene in Synovial Sarcoma."					
	146.	Papotti, M., et al., "Correlative Immunohistochemical and Reverse Transcriptase Polymerase Chain Reaction Analysis					
	147.	Walmer, D. K., et al., "Malignant Transformation of the Human Endometrium is Associated with Overexpression of Lactoferrin Messenger RNA and Protein," Cancer Research - 55(5):1168-1174 (1995)					
	148.	Wang Let at "Expression of Cadherine and Categins in Paired Tumor and non-Neoplastic Primary Prostate Cultures					
V	149.	Zhigang, Z., et al., "Prostate Stem Cell Role in Prostate Carinogenesis and Pr	Antigen (PSCA) Express in Human Prostate rogession of Prostate Cancer," World Journ	e Cancer Tissues and Its Potential al of Surgical Oncology - 2-13 (2004)			
	1						
	·						
٠,							

EXAMINER: DATE CONSIDERED: 9.1.06					
	EXAMINER:	acros	DATE CONSIDERED:	9:1.06	,

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d). SV 2224224 v1